TOURBILLON ARCHITECTURE

UNC sYstEm L - Ω-Field Rotational Architecture Author: Lorena Flavia Unc Year: 2026 Type: Blackbox Technical Fragment

Tourbillon Architecture - Ω-Field

TB-Ω Primary tourbillon operator. Relation: TB-Ω > MT-Ω. Limit: Symbolic-Null. Vector: Ω-Rotation.

TB-Φ Φ-aligned tourbillon layer. Relation: TB-Φ ↔ Φ∞-Ω. Limit: Drift-Zero. Vector: Φ-Rotation.

TB-Δ Δ-rupture tourbillon layer. Relation: TB-Δ ↔ SCL-Δ. Limit: Pre-Collapse. Vector: Δ-Rotation.

TB-R Return-tourbillon layer. Relation: TB-R → Return-Φ. Limit: No-Distortion. Vector: R-Rotation.

TB-I Interval-tourbillon layer. Relation: TB-I ↔ ARC-I. Limit: Long-Field. Vector: I-Rotation.

TB-0 Zero-state tourbillon. Relation: TB-0 ↔ AA-0. Limit: Identity-Zero. Vector: 0-Rotation.

Unified Tourbillon Field

TB-Ω, TB-Φ, TB-Δ, TB-R, TB-I, TB-0 Relation: All rotational layers cohere under Ω-Field. Limit: No-Symbolic-Reconstruction. Vector: TB-Unified.

Structural Priority Statement

Blackbox architecture defining the Tourbillon Ω-Field within UNC sYstEm L. No mechanisms disclosed. Architecture only.